



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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WASHINGTON, D.C. 20460

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SUMMARY OF THE PHYSICAL/CHEMICAL PROPERTIES (PR Notice 98-1)

1. PRODUCT NAME: Sharda Boscalid 23.3% + Prothioconazole 10% SC, ABN: Prabha		2. Reg. No. 83529-XXX
3. COMPANY NAME: Sharda USA LLC		4. SUBMISSION DATE: February 4, 2021
5. FIRST SUBMISSION <input checked="" type="checkbox"/>	7. PESTICIDE TYPE: Fungicide	10. REGISTRATION <input checked="" type="checkbox"/>
6. RESUBMISSION <input type="checkbox"/>		
8. FORMULATED MANUFACTURING-USE PRODUCT <input type="checkbox"/> or 9. END-USE PRODUCT <input checked="" type="checkbox"/>		11. REREGISTRATION <input type="checkbox"/>
13. PRODUCT MANAGER OR CHEMICAL REVIEW MANAGER #/NAME (IF KNOWN): Shaja Joyner PM 20		12. REREG CASE #
14. GUIDELINE REFERENCE NO.(GRN)/TITLE	15. VALUE or QUALITATIVE DESCRIPTION/METHOD(s) USED WHERE APPLICABLE AND REFERENCES	16. MRID or REPORT NO.
Group B, Series 830-Physical and Chemical Properties (40 CFR 158.190)		
-6302 Color	White; OPPTS 830.6302	51432403
-6303 Physical State	Liquid; OPPTS 830.6303	51432403
-6304 Odor	characteristic; OPPTS 830.6304	51432403
-6314 Oxidation/Reduction: Chemical Incompatibility	Reference: 40 CFR 158.310 Product chemistry data requirements table. Footnote 13.	51432411
-6315 Flammability/Flame Extension	Not flammable, EC 440/2008 No. A.9	51432403
-6316 Explodability	Reference: 40 CFR 158.310 Product chemistry data requirements table. Footnote 15.	51432411
-6317 Storage Stability	Test substance stored at 40C for 8 weeks. A.I. content of the active remained stable; CIPAC MT 46.3	51432404
-6319 Miscibility	Reference: 40 CFR 158.310 Product chemistry data requirements table. Footnote 16.	51432411
-6320 Corrosion Characteristics	The container didn't present any deformation in both bottom and lateral layers, or loss of sample and evident corrosion phenomena; CIPAC MT 46.3	51432404
-6321 Dielectric Breakdown Voltage	Reference: 40 CFR 158.310 Product chemistry data requirements table. Footnote 17.	51432411
-7000 pH	6.3 (1% aqueous dilution; CIPAC MT 75.3	51432403
-7100 Viscosity	1997 cP to 173 cP @ 20C, 1620 cP to 144 cP @ 40C; CIPAC MT 192, OECD TG 114	51432403
-7300 Density/Relative Density/ Bulk Density	1.1178; CIPAC MT 3.2, OECD TG 109	51432403